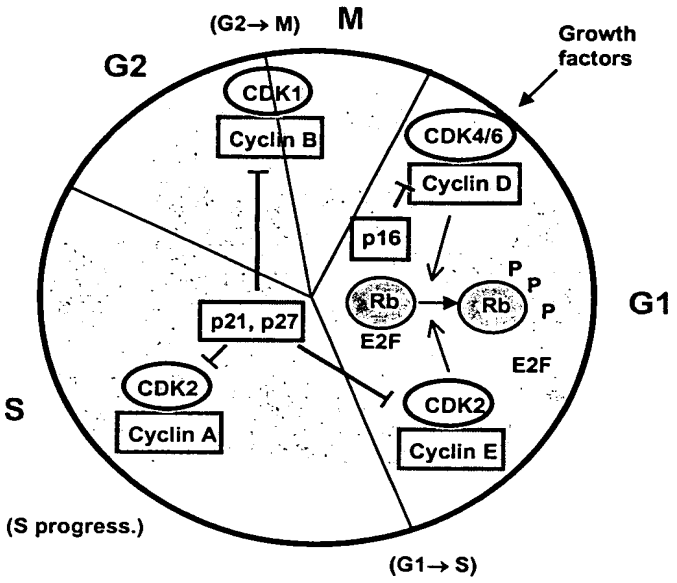
(G2→ M)
M
Growth factors
G2
CDK1
Cyclin B
CDK4/6
Cyclin D
p16
P
P
P
Rb
Rb
G1
p21, p27
E2F
E2F
CDK2
Cyclin A
S
CDK2
Cyclin E
(S progress.)
(G1→ S)

Fig. 1